

I CLAIM:

1. A method for manufacturing faucet spouts comprising:
forming a tubular member to have a smooth inner peripheral
surface formed therein, and

5 forming an outer covering member onto an outer peripheral
portion of said tubular member, to have a smooth outer peripheral
surface formed on said outer covering member.

2. The method as claimed in claim 1 further comprising
applying an insert onto said tubular member, and arranged between
10 said tubular member and said outer covering member.

3. The method as claimed in claim 2, wherein said insert is
made of recycled materials.

4. The method as claimed in claim 1, wherein said tubular
member is made of materials selected from plastic materials, copper
15 materials, stainless steel materials.

5. The method as claimed in claim 1, wherein said outer
covering member is made of materials selected from synthetic
materials, copper materials, tin materials, stainless steel materials,
titanic materials.

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